

## **Abstract**

A composite article for use in an aircraft brake heat pack, the article comprises a core  
5 layer having a face portion and a wear layer attached to the face portion, wherein the  
wear layer has a density lower than the core layer. The core layer is preferably formed  
from impregnated C-C and the wear layer is preferably formed from C-C. The article  
may be used as a brake disc.